

Oil Spill Prevention & Response Program
Texas General Land Office • Jerry Patterson • Commissioner

POLREP: 1 Region: 3

Date: 02/10/10

Time: 1830

Spill Report: 2010-0461

NRC: 030927

Notified: 02/10/10 at 0713

Event: Superior Crude Gathering Inc.

Product: Crude Oil Potential: 52,000 bbl Discharged: 22,000 bbl

Recovered: Approximately 10,000 bbl

Decanted: N/A

Location: 1472 FM 2725 in Ingleside, Texas - Aransas County Waters: Potential for Inner Coastal Waterway and Redfish Bay

Lat/Long: 27° 51′ 31.21″ N, 97° 10′ 41.16″ W

Area: Falcon Refinery Superfund Site

DESCRIPTION OF INCIDENT

At 1600 on February 9, 2010, Tank 13 operated by Superior Crude Gathering Inc. discharged approximately 22,000 bbl of crude oil into its secondary containment during normal operations. The remaining 30,000 bbl of crude oil was transferred from Tank 13 into Tank 15.

At 0945 on 2/10/2010, Tank 15 ruptured discharging approximately 1,000 bbl into its secondary containment. The remaining 29,000 bbl of crude oil is being recovered at the point of discharge and being re-circulated into Tank 15. Secondary containment at both Tank 13 and Tank 15 failed releasing crude oil into surrounding fresh water lake.

ACTIONS TAKEN

GLO mobilized response and set up GLO command post at site and began assessment of the incident. All three breaches in the containment were corrected by RP. Vacuum operations began and continued throughout the day redirecting oil to available storage. Miller Environmental onscene at 1330. Deployed boom in fresh water lake behind tank battery to contain spilled oil and keep it from getting into coastal waters. Protective booming deployed to keep product from further oiling environmentally sensitive areas.

KEY ISSUES

- 4 Oiled birds have been captured and transported to the Animal Rehabilitation Keep (ARK)
- Oil continues to come out of Tank 13 and Tank 15 into their secondary containment
- Awaiting barges to arrive for loading of collected oil that is in temporary storage (ETA 0900 – 02/11/2010)
- TCEQ continues to conduct air monitoring

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- EPA On-scene Coordinator Chris Ruhl en-route
- Developing plan with stakeholders (TPWD and USFWS) for removal of oil from fresh water lake

FUTURE PLANS

- Monitor secondary containment throughout the night
- Continue vacuuming operations inside containment
- · Continue on water recovery in fresh water lake
- Remove product from temporary storage to barges (ETA 0900 02/12/2010)
- Set up GLO bird rehabilitation trailer at ARK to assist in oiled wildlife cleaning

RESPONSE ASSETS

GLO Command Post GLO Bird Rehabilitation Trailer Responsible Party:

- 3 Vacuum Trucks
- 2 6" pumps
- 5 Frac tanks
- 1 Track Hoe
- 1 Bobcat
- 8 Personnel

Miller Environmental:

- 2,000 ft. of 10" boom
- 4 personnel and 1 supervisor

MEDIA INTEREST

- KIII TV Local ABC affiliate http://www.kiiitv.com/
- Padre Island Moon newspaper http://sites.google.com/site/theislandmoon/
- KRIS TV Local NBC affiliate <u>KRIS TV</u>

GLO PERSONNEL, EQUIPMENT & RESOURCES

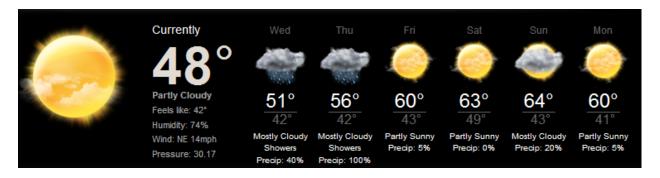
Name	Status	Time	ICS Role
Jimmy A. Martinez	On-scene	1000	SOSC
Jay Veselka	On-scene	0900	Deputy SOSC
Matt McCauley	On-scene	0900	Ops



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Brent Koza	On-scene	1000	Environmental
Al Oswalt	On-scene	1013	Logistics
Simone Butler	On-scene	1530	Admin
Blanche Salinas	On-scene	1500	Admin

WEATHER





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Hourly Summary Wed Wed Wed Wed Wed Wed 06:00 PM 07:00 PM 08:00 PM 09:00 PM 10:00 PM 11:00 PM Mostly Cloudy Mostly Cloudy Mostly Cloudy Mostly Cloudy Mostly Cloudy Mostly Cloudy Showers Showers Showers Showers Showers Showers Temp: 45° Temp: 43° Temp: 43° Temp: 43° Temp: 44° Temp: 44° Feels Like: 39° Feels Like: 36° Feels Like: 36° Feels Like: 36° Feels Like: 37° Feels Like: 37° Humidity: 76% Humidity: 90% Humidity: 90% Humidity: 90% Humidity: 93% Humidity: 93% Precip: 40% Precip: 100% Precip: 100% Precip: 100% Precip: 100% Precip: 100% Wed Thu Thu Thu Thu Thu 12:00 AM 01:00 AM 02:00 AM 03:00 AM 04:00 AM 05:00 AM Mostly Cloudy Mostly Cloudy Mostly Cloudy Mostly Cloudy Mostly Cloudy Mostly Cloudy Showers Showers Showers Showers Showers Showers Temp: 44° Temp: 45° Temp: 45° Temp: 45° Temp: 46° Temp: 46° Feels Like: 37° Feels Like: 36° Feels Like: 36° Feels Like: 36° Feels Like: 46° Feels Like: 46° Humidity: 100% Humidity: 100% Humidity: 100% Humidity: 93% Humidity: 100% Humidity: 100% Precip: 100% Precip: 100% Precip: 100% Precip: 100% Precip: 100% Precip: 100%

PHOTOS





Caption: Oil discharging from tank











